Check the following items that apply to this job and place a $\sqrt{\ }$ , for the items that do not apply write N/A.	
1.	Check Guide inserted in back of field book.
	Transit Book Number on front fly leaf.
	Return address on front fly leaf.
	Front fly leaf notation [Transit Book No., Project No., Des. No., Road No., Terminal Points of
	Project, County, brief description of each line, and Instrument data.]
5	Title page and Index complete.
	Pages numbered.
7	Section Plats complete, with [Co. and State roads, Streams, RR's, Towns, Villages, Cornerstones,
	Property owners, Survey centerlines plotted on, Sec. No., Township and Range, County township
	given.]
	Project No. and Line letters at tops of pages.
	Continuation notes, within books or book to book cross-referenced.
	Start and end of lines shown, Equations and cross-references to other surveys.
	Control Points labeled and coordinates put in the book.
	Alignment data shown and checked.
	References shown and checked.
	Bearings calculated, checked, and sources fully described.
	Daily notations; Date, Party, Weather conditions of the days work.
10	<ul> <li>Centerline points correctly placed, Curves red-lined in topography.</li> <li>Details of topography, buildings, etc. near line likely to be damaged by construction</li> </ul>
	Distance to near graves at cemeteries.
	Section, 1/4 Section & Property corners located.
20	Public Utilities, Gas & Water mains, Telephone & Power lines, and Cable Television ownership noted.
	Underground Utilities Reference Number noted on public utilities page.
	Underground Oil & Gas transmission lines shown, easements & address of owner noted.
	Names of Cities and Towns.
	State & Co. roads, types of surface noted.
	Details of existing structures near line.
26	Structures up & down stream.
	Drainage areas and recommendations.
	High-water date, date and source of information.
	Section Corners referenced and drawn in the book and on the section corner reference cards.
	Source of level datum in each book.
	Bench mark descriptions complete.
	Legal flowline elevations of county ditches.
	Elevations on low wire of overhead transmission lines.
	Level equations with other surveys shown, and explained.
	Enough topography coverage to satisfy study report.
	High-water elevation data and source of information.
	Shots on near structures, and sketches showing structures.
	Clean book
39	Clean book.
Checked By:	